

CLEAN VERSION OF EACH REPLACEMENT PARAGRAPH/SECTION/CLAIM AND

INSTRUCTIONS FOR ENTRY

IN THE SPECIFICATION:

Where? As a result of these procedures, the disease specific markers namely Fibronectin Precursors having a molecular weight of about 1629.94 daltons and a sequence of SEQ ID NO: 1, a molecular weight of about 1927.0442 daltons and a sequence of SEQ ID NO: 2, a molecular weight of about 2127 daltons and a sequence of SEQ ID NO: 3, a molecular weight of about 1629.87 daltons and a sequence of SEQ ID NO: 4, a molecular weight of about 1913.08 daltons and a sequence of SEQ ID NO: 5, and a molecular weight of about 1682.96 daltons having a sequence of SEQ ID NO: 6 related to Type II diabetes were found.

IN THE CLAIMS:

1. A biopolymer marker selected from the group consisting of SEQ ID NO: 1, SEQ ID NO: 2, SEQ ID NO: 3, SEQ ID NO: 4, SEQ ID NO: 5, SEQ ID NO: 6 or at least one analyte thereof useful in indicating at least one particular disease state.

a' 2. The biopolymer marker of claim 1 wherein said disease state is predictive of Type II diabetes.

a² 18. A kit for diagnosing, determining risk-assessment, and identifying therapeutic avenues related to a disease state comprising: